

ACUABIG

5" BOREHOLES

- Industry
- Agriculture
- Irrigation
- Potable water
- Processing
- Spraying

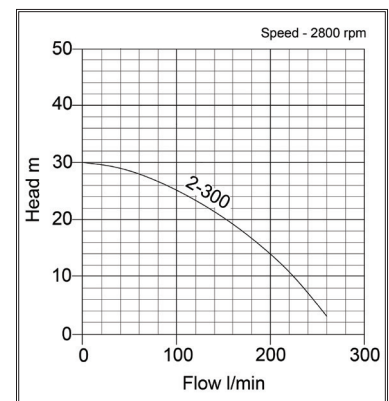
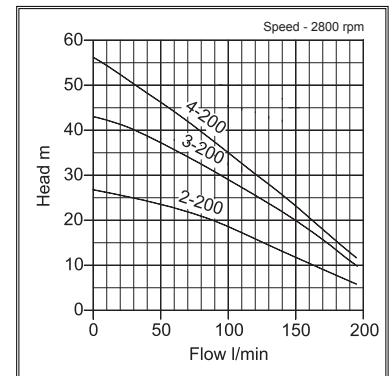


The **Acuabig** series are multi stage pumps for use in a variety of applications where a large flow rate, at a high pressure, is required. They are suitable for pumping potable water and water containing up to 60 g/m³ of suspended solids. They have 304 stainless steel bodies and strainers with Noryl diffusers and impellers. Pump stages are fitted with 304 stainless steel rings for enhanced wear resistance. The 420 stainless steel shafts are fitted with mechanical seals, intermediate oil chambers and inner lip seals, which offer excellent wear resistance. For simple and easy installation this series features integral motor protection and starting capacitors. All models are supplied with 20 metres of heavy duty rubber power cable. The series is available with or without a float switch, however the flow on the manual versions can alternatively be controlled by including a pressure controller in the delivery line (see pages 80 and 81).



Acuabig manual

Acuabig auto



item code	model	Manual or Auto	outlet (FBSP)	kW	volt	flow (l/min)	head (mtrs)	dia x h (mm)	bore hole (size)	dry weight (kgs)
22-10-1027	Acuabig 2-200	M	2"	0.75	230	195	27	Ø127x455	5"	12.00
22-10-1002	Acuabig 2-200	A	2"	0.75	230	195	27	Ø127x455	5"	12.30
22-10-1013	Acuabig 3-200	M	2"	1.10	230	195	43	Ø127x525	5"	13.00
22-10-1024	Acuabig 3-200	A	2"	1.10	230	195	43	Ø127x525	5"	13.30
22-10-1016	Acuabig 4-200	M	2"	1.50	230	195	57	Ø127x600	5"	15.00
22-10-1001	Acuabig 4-200	A	2"	1.50	230	195	57	Ø127x600	5"	15.30
22-10-1036	Acuabig 2-300	M	2"	1.10	230	260	30	Ø127x525	5"	16.70
22-10-1037	Acuabig 2-300	A	2"	1.10	230	260	30	Ø127x525	5"	17.00